N. SACHAROFF.

AMOEBAE MALARIAE
(hominis)

Specierum variarum icones microphotographicae.

Index tabularum:

[Tiflis]

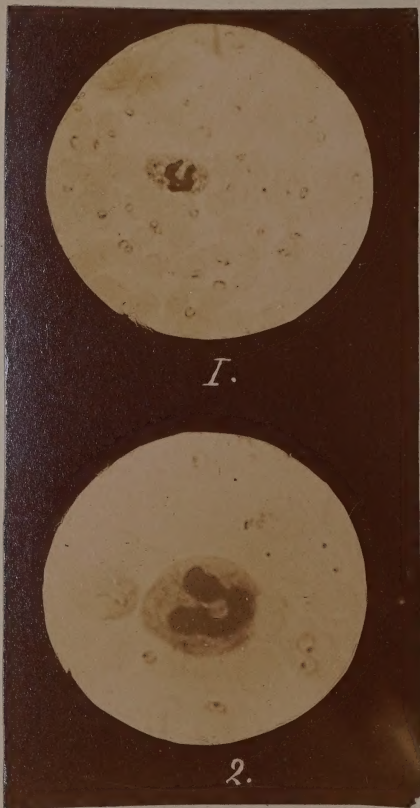
[1892]

TAB. I.

Haemamoeba praecox (Grassi)

(Haem. f. quotidianae—Celli, haem. f. irregularis—mihi)

A. Stadium primum

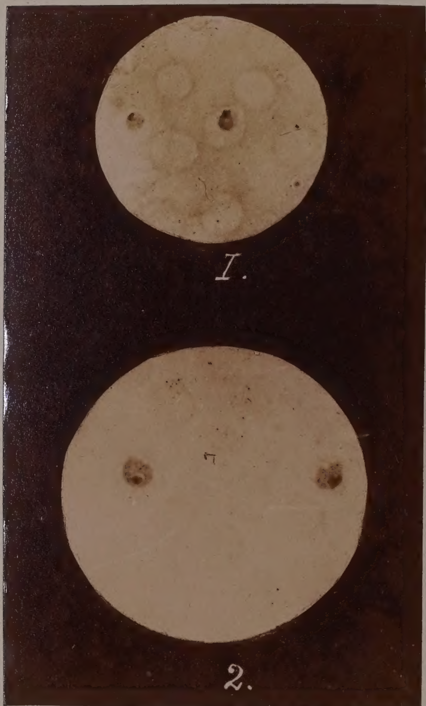


1. Malaria perniciosa. Multi parasiti intraglobulares sine pigmento. Coloratio gentina—violetto.
2. Febris remittens. Haemamoebae sine pigmento cum nucleis. Gentiana—violett.

TAB. II.

Haemamoeba praecox

B. Stadium secundum

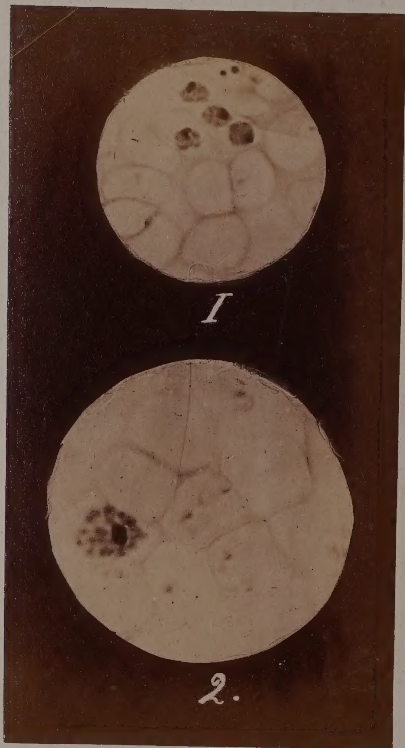


1. Febris intermittens quotidiana. Duae haemamoebae cum pigmento conglomerato. Bismark—braun.
2. Febris intermittens irregularis. Duae haemamoebae praecoces ejusdem stadii. Gentiana—violett.

TAB. III.

Haemamoeba praecox

C. Stadium sporulationis.



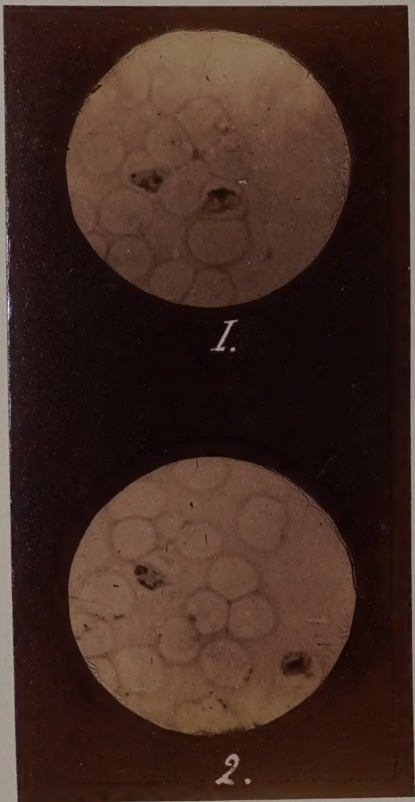
1. Malaria perniciosa. Multae haemamoebae precoces in stadio sporulationis incipientis. Methyl—blau.
2. Casus morbi idem. Sporulatio h. praecocis completa.

TAB. IV.

Laverania (Grassi)

(Corpora semilunaria)

A. Stadium primum.

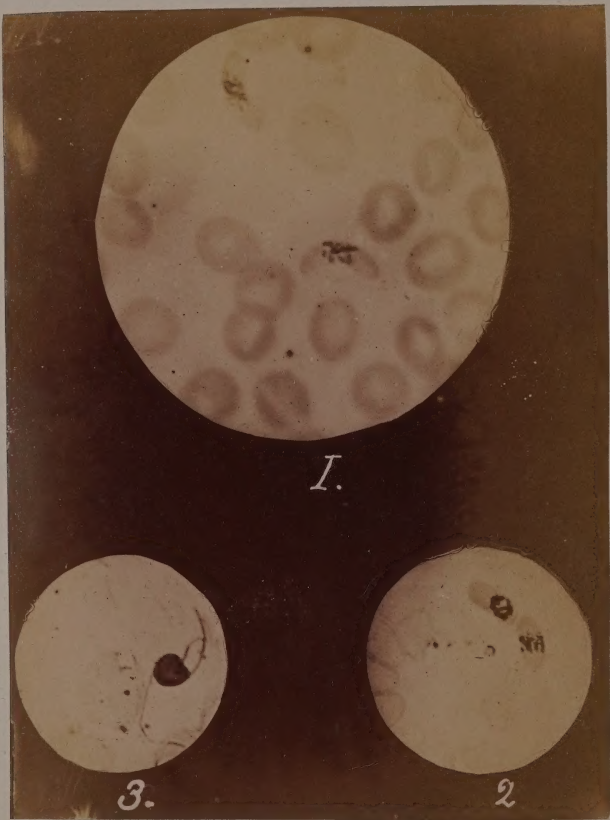


1. Malaria perniciosa. Duo corpora semilunaria intraglobularia cum pigmento disseminato. Bismark—braun.
2. Malaria perniciosa. Corpus semilunare intraglobulare (supra) et haemamoeba praecox pigmentata (infra).

TAB. V.

Laverania (Grassi

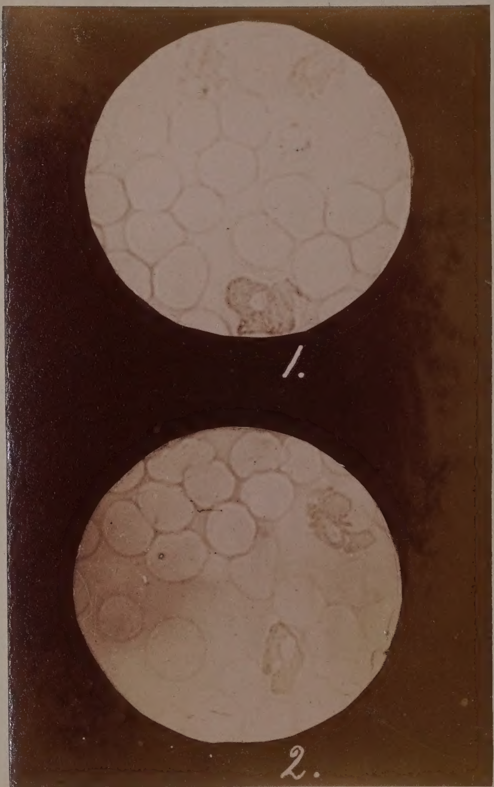
B. Stadium secundum.



1. Cachexia paludosa. Duo corpora semilunaria matura. Methyl—blau.
2. Cachexia paludosa. Corporum semilunarium in corp. ovoidea metamorphosis.
3. Degeneratio laveraniae cum formatione flagellarum. (Polimitus Danilevskii). Praeparatio per horam dimidiam in camera humida conservata, dein siccata et gentiana—violetto colorata.

TAB. VI.

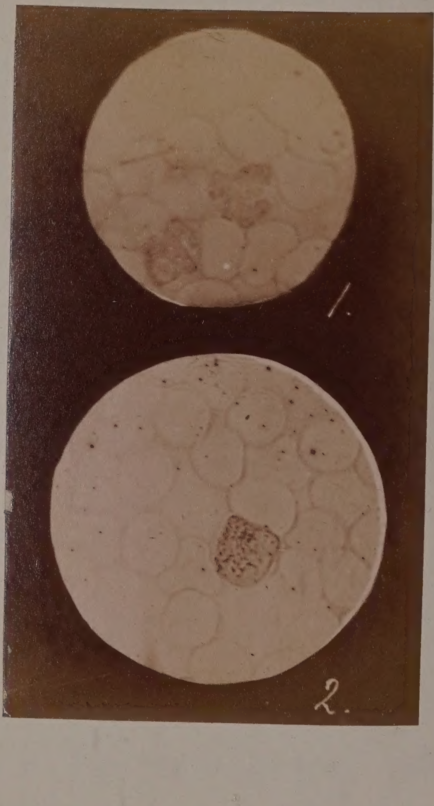
Haemamoeba febris tertianae (Golgi)



1. Febris tertiana dupplex (febris quotidiana). Duae haemamoebae sine pigmento in uno globulo conclusae (in medio). Duae haemamoebae cum pseudopodiis (supra). Haemamoeba pigmentata (infra).
2. Febris tertiana simp'ex. Duae haemamoebae pigmentatae.

TAB. VII.

Haemamoeba febris tertianae (Golgi)

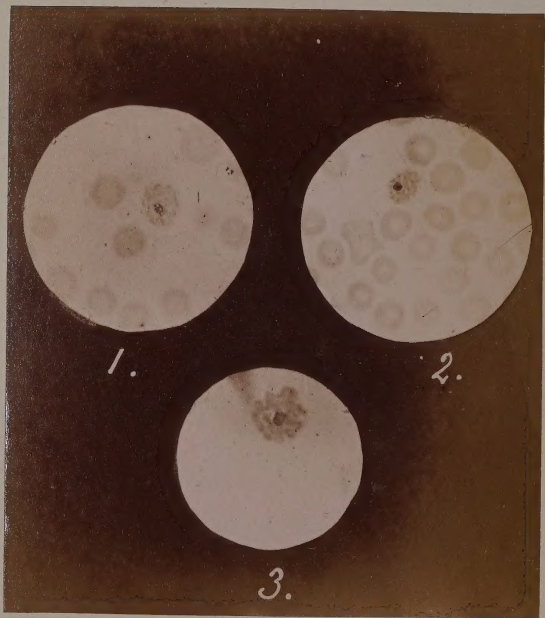


1. Febris tertiana dupplex (febris quotidiana). Haemamoeba sine pigmento (supra). Haemamoeba pigmentata cum pseudopodiis (in medio). Haemamoeba pigmentata cum nucleo. Bismark—braun.
2. Febris tertiana simplex. Haemamoeba f. tertianae rotunda cum pigmento disseminato—Stadium prae sporulationem (Corps rond—Leveran).

TAB. VIII.

Haemamoeba febris tertianae

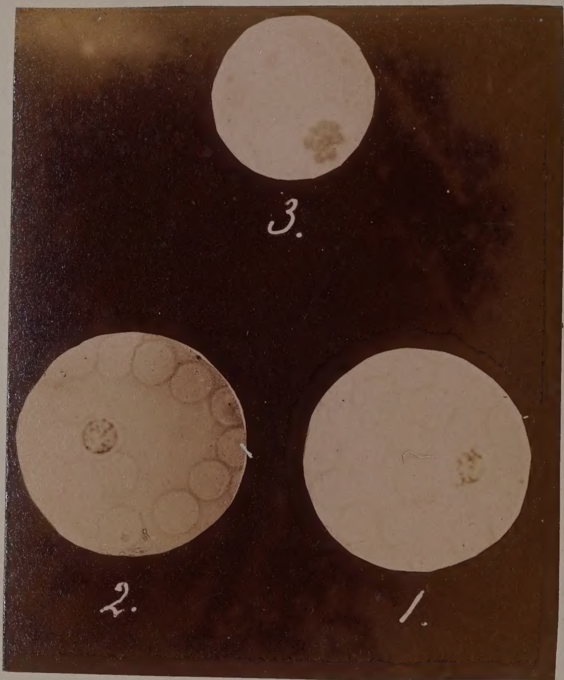
(Stadium sporulationis)



1. }
2. } Febris tertiana simplex. Sporulatio haemamoebae f. tertianae in partes 15—20 circa pigmentum conglomeratum. Methyl—blau.
3. }

TAB. IX.

Haemamoeba f. quartanae (Golgi)



1. Febris quartana simplex. Haem. cum pigmento disseminato, sine pseudopodiis. Bismarc—braun.
2. Febris quartana simplex. Haemamoeba prae sporulationem (Corps rond—Laveran).
3. Sporulatio haem. f. quartanae. Gentiana—violett.

TAB. X.

Haemamoeba f. quartanae



1. } Febris quartana simplex. Sporulatio in partes 7—8 inci-
2. } piens circa pigmentum conglomeratum. Methyl—blau.
3. Febris quartana simplex. Sporulatio in partes 7 completa. Gentiana—violett.